

USB 2.0 4 PORT HUB RHUB200

User Manual

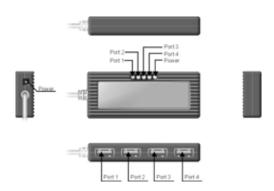
### **Features**

- Fully compliant with USB2.0 and USB 1.1
- Specification Support transfer rate of 480Mb/s、12Mb/s、1.5Mb/s
- Compliant with EHCI/UHCI/OHCI
- Fully Plug & Play and Hot Swapping support
- Bus Powered, work without any external power
- 5 LED indicators to indicate POWER ON, USB port 1, connected, USB port 2 connected, USB port 3 connected, USB port 4 connected
- Easy to take and super mini
- Lower power consumption
- El Shining Light

### Content

- 1. USB 2.0 HUB
- 2. User Manual
- 3. AC Adapter (Optinal)

## Intruction of appearance



# Specification:

| Speed                   | 480/12/1.5<br>Mbps       | Power Mode               | Bus/Self |
|-------------------------|--------------------------|--------------------------|----------|
| Compliant               | USB Spec.<br>2.0 / 1.1   | Cable Length(M)          | 60cm     |
| Connector<br>Downstream | USB Type A<br>Female X 4 | Dimension<br>(L x W x H) | 85x35x14 |
| LEDs                    | 5                        |                          |          |

Op. temperature: 0 to 70

Weight: 55g

### **System Requirement**

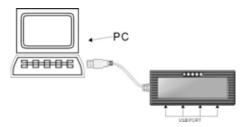
- Pentium II 300MHZ(or higher) including USB 1.1 or USB 2.0 Port
- Windows 98Se/Windows 2000/Windows Me/Windows XP/
- Mac OS X
- Above CD ROM 24x

### **Attention**

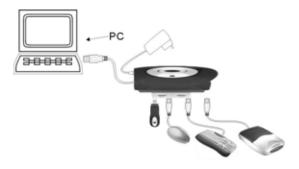
- Please don't sun the USB 2.0 HUB. Please don't keep the USB 2.0 HUB neighboring the electronics which is running with high current
- 2. Please don't disassemble and repair the USB 2.0 HUB. Keep contacting the retailer in case of assistance is needed

### Hardware Connection Guide

1. Please plug USB cable connector A to USB port on Laptop/PC first



2. The USB 2.0 HUB will work well after you followed above connection guide(Please use AC Power(5V/2A) for extra power supply, if you are running USB devices which are high power consumption devices)



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